PALM INTRANET

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	First Name	
Murphy	K	Search

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7872	recombinase or recBCD or (lambda adj3 (red or bet or exo or gam)) or abc1 or abc2	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/09/25 10:16
L2	340	Ptac adj3 (promoter or (regulatory adj sequence))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/09/25 10:17
L3	4415	lacI	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/09/25 10:17
L4	11	L1 and L2 and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/09/25 10:21
L5	2	L4 and (antirecombinase or gam or anti-recombinase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/09/25 10:22
L6	116	L1 and (antirecombinase or gam or anti-recombinase)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/09/25 10:22
L7	4	L6 and L2	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/09/25 10:42
L8	2	"6355412".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/09/25 10:44
L9	0	L1 and (psuedomonas adj aeruginosa) and (mycobacterium adj tuberculosis) and (Escherichia coli K12)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/09/25 10:47
L10	0	L1 and (psuedomonas adj aeruginosa) and (mycobacterium adj tuberculosis)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/09/25 10:47
L11	2	(psuedomonas adj aeruginosa) and (mycobacterium adj tuberculosis) and (Escherichia coli K12)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/09/25 10:50

L12	2	L1 and psuedomonas and aeruginosa and mycobacterium	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/09/25 11:21
L13	34	Pelletier.in. and bacteriophage	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/09/25 11:21
L14	8	L13 and (pseudomonas and mycobacterium)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2006/09/25 11:21

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        FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 11:06:05 ON 25 SEP 2006
L1        1381 SEA (PSEUDOMONAS(A) AERUGINOSA) AND (MYCOBACTERIUM(A) TUBERCULO
                SIS)
L2           1 SEA L1 AND (LAMBDA(3A)(RED OR BET OR EXO OR GAM))
             D L2,BIB,1
L3           7 SEA L1 AND (ESCHERICHIA COLI K12)
L4           5 DUP REM L3 (2 DUPLICATES REMOVED)
L5           4 SEA L4 AND PY<2004
             D L5,TI,1-4
             D L5,BIB,3-4
             D L5,ABS,4
L6         101 SEA L1 AND PATHOGENIC
L7          77 DUP REM L6 (24 DUPLICATES REMOVED)
L8           0 SEA L7 AND (ESCHERICHIA COLI K12)
L9          60 SEA L7 AND (ESCHERICHIA COLI)
             D L9,TI,1-20
L10          6 SEA L9 AND (BACTERIOPHAGE OR PHAGE OR LAMBDA)
             D L10,TI,1-6
             D L10,BIB,1
             D L10,BIB,5
             D L9,ABS,7
             D L9,ABS,10
             D L9,BIB,10
             D L9,ABS,14
             D L9,BIB,14
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        FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 10:29:36 ON 25 SEP 2006
L1      19026 SEA RECOMBINASE OR RECBCD OR RECE/T OR (LAMBDA(3A)(RED OR BET
              OR EXO)) OR ABC1 OR ABC2
L2      19026 SEA RECOMBINASE OR RECBCD OR (LAMBDA(3A)(RED OR BET OR EXO))
              OR ABC1 OR ABC2
L3        237 SEA L2 AND (ANTIRECOMBINASE OR ANTI-RECOMBINASE OR (LAMBDA(3A)
              GAM))
L4          2 SEA L3 AND PTAC
              D L4,BIB,1-2
L5          5 SEA L2 AND PTAC
L6          5 DUP REM L5 (0 DUPLICATES REMOVED)
L7          3 SEA L6 NOT L4
L8          3 SEA L7 AND PY<2004
              D L8,BIB,1-3
L9         23 SEA L2 AND LACI
L10        18 DUP REM L9 (5 DUPLICATES REMOVED)
L11         9 SEA L10 AND PY<2004
L12         0 SEA L11 AND (ANTIRECOMBINASE OR ANTI-RECOMBINASE OR (LAMBDA(3A)
              GAM))
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